ROG SWIFT



PG349Q 120Hz Curved Gaming Monitor



Features a signature and mysterious pattern with the *illuminated lighting projection* for ROG brand synergy

KEY FERTURES

Features 120Hz refresh rate for ultra fast and Rapid Refresh Rate smooth gameplay



You get to enjoy greater image details and more onscreen desktop space than Full HD displays



Wide View Angle

Provides better viewing angle with no color shifting



Eliminate the screen tearing and stuttering



One-click Visuals Optimization

GameVisual gives you seven preset display modes and tailored to suit different types of content



Play Like a Pro

Exclusive GamePlus function provides the accurate and perfect gaming experience



Enjoy synchronizing lighting effects between all peripherals



DisplayPort

DisplayPort 1.2 supports G-SYNC technology



Easily connect to multiple entertainment sources via HDMI



ROG Swift PG349Q has undergone stringent performance tests and is certified Flicker-free and Low Blue Light by TÜV Rheinland laboratories, a global provider of technical, safety, and certification services



ROG SWIFT PG349Q



	Panel Size (diagonal)	34.14" (86.72cm) Wide Screen (21:9)
Display	Display Viewing Area	799.8 x 334.8 mm
	Panel Backlight/ Type	LED /IPS (1900R)
	Display Surface	Non-glare
	Color Saturation	100% SRGB
	True Resolution/ Refresh Rate	DP: 3440 x 1440 (up to 120Hz) HDMI: 3440 x 1440 (up to 60Hz)
	Pixel Pitch	0.2325 mm
	Brightness (Max.)	300 cd/m2
	Contrast Ratio (Max.)	1000:1
	Viewing Angle (CR≥10)	178°(H) / 178°(V)
	Display Colors	1073.7M
	Response Time	4ms (Gray to Gray)
Video Features	OD	Yes
	Color Temperature	4 modes
	HDCP	Yes
	GameVisual	Yes (FPS,RTS/RPG, Racing, sRGB, Cinema, Scenery)
	GamePlus	Yes (Crosshair, Timer, FPS Counter)
Gaming Hotkeys		5-way OSD Navigation Joystick
		GamePlus
		GameVisual
Input / Output		DP 1.2, HDMI (v1.4), Earphone jack, USB 3.0 (upstreamx1, downstreamx2),
Speaker		Yes, 2Wx2
Signal Frequency	Digital Signal Frequency	DP: 73~180kHz (H) / 30~120Hz (V) HDMI: 30~140kHz (H) / 38~60Hz (V)
Power	Power Consumption	≦85W*
	Voltage	100–240V, 50 / 60 Hz
Mechanical Design	Chassis Colors	Plasma Copper + Armor Titanium
	Tilt	+20° ~ -5°
	Swivel	+50° ~ -50°
	Height Adjustment	0~100 mm
	VESA Mount	100 x 100 mm
Dimension	Phy. Dimension	815.85 x (560.22~460.22)x 307.35mm
Weight	Net : 9.9kg ; Gross : 15kg	
Special Features	NVIDIA® G-SYNC Technology, Flicker Free technology Low Blue Light (Blue Light Filter), ASUS Aura Sync technology, ROG lighting projection	
Accessories	Power adapter, Power cord, DisplayPort cable, HDMI cable, USB3.0 cable, Warranty Card, Quick start guide, LED light cover	
Compliance and	UL/cUL, CB, CE, ErP, FCC, CCC, CEL, BSMI, CU, RCM, VCCI, KCC, E-STANDBY, J-MOSS, VN-MEPS, CEC, RoHS, WEEE, Windows 7/8.1/10 WHQL, TUV-Flicker Free, TUV-Low Blue Light, UkrSEPRO	

